git cheat sheet

git clone https://repo.git

creates a working directory by cloning a git

git add file1 file2

adds files to your staging area

git status

shows if files are not commited yet

git commit -m "comment"

makes a snapshot and transfers the changes to the local repository

git push

transfers the changes to the remote repository

git mv

moves or renames a file in the git enviroment

git log

shows the history of commits. Exit by pressing "q"

git diff unique_hash – filename

shows the changes in a file of a specific commit

git checkout unique_hash – filename

restores an older version of a file of a specific commit

pandoc -o filename.pdf filename.md

creates an pdf out of the markdown file